

SRNT

	Type	Hits	Search Text	DBs
1	BRS	9	(slijkhuis.in. or smaai.in. or selten.in.) and (cholesterol and hydrocortisone)	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	BRS	47	yabusaki.in. and yeast	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	BRS	13	(yabusaki.in. and yeast) and bovine	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	BRS	25708	hoffman.in. hemoglobin	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	BRS	53	hoffman.in. and hemoglobin	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	BRS	4121	co-expression and heterologous	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	BRS	4121	(co-expression and heterologous) and (py<1992)	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	BRS	0	(co-expression and heterologous) and (py<1992.py.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
9	BRS	0	(co-expression and heterologous) and (py<1993.py.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	BRS	0	(co-expression and heterologous) and (py<1994.py.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	BRS	0	(co-expression and heterologous) and (py<1995.py.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	BRS	5495	co-expression	USPAT; US-PGPUB; EPO; JPO; DERWENT
13	BRS	0	co-expression and (py<1995.py.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
14	BRS	4337	co-expression and yeast	USPAT; US-PGPUB; EPO; JPO; DERWENT
15	BRS	0	(co-expression and (py<1995.py.)) not py>1995.py.	USPAT; US-PGPUB; EPO; JPO; DERWENT
16	BRS	1903	wood.in. and yeast and antibodies	USPAT; US-PGPUB; EPO; JPO; DERWENT
17	BRS	1803	(wood.in. and yeast and antibodies) and co-expression	USPAT; US-PGPUB; EPO; JPO; DERWENT
18	BRS	1798	((wood.in. and yeast and antibodies) and co-expression) and cerevisiae	USPAT; US-PGPUB; EPO; JPO; DERWENT
19	BRS	1798	((((wood.in. and yeast and antibodies) and co-expression) and cerevisiae) and (heavy aid chain)	USPAT; US-PGPUB; EPO; JPO; DERWENT
20	BRS	2	5545727.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT
21	BRS	119	biosynth\$ and (cholesterol and pregnenolone)	USPAT; US-PGPUB; EPO; JPO; DERWENT
22	BRS	90	biosynth\$ and (cholesterol and pregnenolone) and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT

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23	BRS	5	((cholesterol and pregnenolone) and enzyme) and (miller.in. or harikrishna.in. or black.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT
24	BRS	236	(cholesterol and pregnenolone) and enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT
25	BRS	120	(cholesterol and hydrocortisone) and pregnenolone	USPAT; US-PGPUB; EPO; JPO; DERWENT
26	BRS	95988	(cholesterol and hydrocortisone) and pregnenolone enzymatic	USPAT; US-PGPUB; EPO; JPO; DERWENT
27	BRS	56	(cholesterol and hydrocortisone) and pregnenolone and enzymatic	USPAT; US-PGPUB; EPO; JPO; DERWENT
28	BRS	1	p450ssc and cholesterol	USPAT; US-PGPUB; EPO; JPO; DERWENT
29	BRS	108	cholesterol and pregnenolone and biosynthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT
30	BRS	108	cholesterol and pregnenolone and biosynthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT
31	BRS	267	cholesterol and pregnenolone and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT
32	BRS	267	cholesterol and pregnenolone and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT
33	BRS	88	(immobilized adj enzyme) and steroid	USPAT; US-PGPUB; EPO; JPO; DERWENT
34	BRS	191	(biotransformation or transformation or bioconversion) near5 steroid	USPAT; US-PGPUB; EPO; JPO; DERWENT
35	BRS	30	((biotransformation or transformation or bioconversion) near5 steroid) and immobilize\$	USPAT; US-PGPUB; EPO; JPO; DERWENT
36	BRS	0	((biotransformation or transformation or bioconversion) near5 steroid) and ((side-chain adj cleaving) or (side adj chain adj cleaving))	USPAT; US-PGPUB; EPO; JPO; DERWENT
37	BRS	10	((side-chain adj cleaving) or (side adj chain adj cleaving)) and steroid	USPAT; US-PGPUB; EPO; JPO; DERWENT
38	BRS	934	hydroxysteroid adj dehydrogenase	USPAT; US-PGPUB; EPO; JPO; DERWENT
39	BRS	233	(hydroxysteroid adj dehydrogenase) near2 3!	USPAT; US-PGPUB; EPO; JPO; DERWENT
40	BRS	246	hydroxysteroid adj dehydrogenase.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT
41	BRS	246	(hydroxysteroid adj dehydrogenase).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT
42	BRS	54	((hydroxysteroid adj dehydrogenase).ab.) near2 3!	USPAT; US-PGPUB; EPO; JPO; DERWENT
43	BRS	24	"0281245"	USPAT; US-PGPUB; EPO; JPO; DERWENT
44	BRS	2	6670460.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT

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45	BRS	939	hydroxysteroid adj dehydrogenase	USPAT; US-PGPUB; EPO; JPO; DERWENT
46	BRS	80	(hydroxysteroid adj dehydrogenase) and labrie.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT
47	BRS	2	6320143.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT
48	BRS	2	6240135.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT
49	BRS	24	"0281245"	USPAT; US-PGPUB; EPO; JPO; DERWENT
50	BRS	26	"281245"	USPAT; US-PGPUB; EPO; JPO; DERWENT
51	BRS	7	"62236485"	USPAT; US-PGPUB; EPO; JPO; DERWENT
52	BRS	2	6171836.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT

(FILE 'HOME' ENTERED AT 07:25:56 ON 14 JUN 2004)

FILE 'CAPLUS' ENTERED AT 07:26:10 ON 14 JUN 2004

L1 E SLIJKHUIS H/AU 25  
0 S (E3) AND (CORTISONE OR ((SIDE (W) CHAIN (W) CLEAVING)) OR SSC  
E SLIJKHUIS H/AU 25  
L2 0 S (E3 OR E4 OR E5) AND (CORTISONE OR ((SIDE (W) CHAIN (W) CLEAV  
L3 2 S (E3 OR E4 OR E5) AND (BOVINE OR CHOLESTEROL OR CORTISONE OR P  
E SMAAL E B/AU 25  
L4 2 S (E3 OR E4 OR E5) AND (BOVINE OR CHOLESTEROL OR CORTISONE OR P  
E SELTEN G/AU 25  
L5 1 S (E4 OR E5 OR E6 OR E7 OR E8 OR E9) AND (BOVINE OR CHOLESTEROL  
L6 1 S (E4 OR E5 OR E6 OR E7 OR E8 OR E9) AND (BOVINE OR CHOLESTEROL  
L7 3 S L3 OR L4 OR L5

FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT  
07:32:22 ON 14 JUN 2004

FILE 'REGISTRY' ENTERED AT 07:33:50 ON 14 JUN 2004

L8 1 S 37292-81-2

FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT  
07:34:03 ON 14 JUN 2004

L9 1938 S L8  
L10 57 S L8 AND (CO-EXPRESSION OR FUSION OR COEXPRESSION OR CHIMER?)  
L11 41 DUP REM L10 (16 DUPLICATES REMOVED)  
L12 4 S L11 NOT PY>1990  
L13 0 S L8 AND (CO-TRANSFECT OR COTRANSFECT OR CO-TRANSFORM OR COTRAN  
L14 0 S L8 AND (SIMULTANEOUS (W) (TRANSFECT OR TRANSFORM))

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